

<b>Notice of References Cited</b>	Application/Control No. 10/529,009	Applicant(s)/Patent Under Reexamination SOEJIMA ET AL.	
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**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
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	N	WO 02/04441 A3	05-2005	PCT	LAEMMLE et al	-----
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	U	Chung and Fujikawa. Processing of von Willebrand factor by ADAMTS-13. Biochemistry. 2002 Sep 17;41(37):11065-70
	V	Furlan et al. Partial purification and characterization of a protease from human plasma cleaving von Willebrand factor to fragments produced by in vivo proteolysis. Blood. 1996 May 15;87(10):4223-34.
	W	Zheng et al. The reference teachings anticipate the claimed invention."Structure of von Willebrand factor-cleaving protease (ADAMTS13), a RT metalloprotease involved in thrombotic thrombocytopenic purpura."
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\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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	U	Abaza MS, Atassi MZ. Effects of amino acid substitutions outside an antigenic site on protein binding to monoclonal antibodies of predetermined specificity obtained by peptide immunization: demonstration with region 94-100 (antigenic site 3) of myoglobin. J Protein Chem. 1992 Oct;11(5):433-44.
	V	Lederman S, et al. A single amino acid substitution in a common African allele of the CD4 molecule ablates binding of the monoclonal antibody, OKT4. Mol Immunol. 28(11):1171-81, 1991.
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